

FIGURE 1
(PRIOR ART)

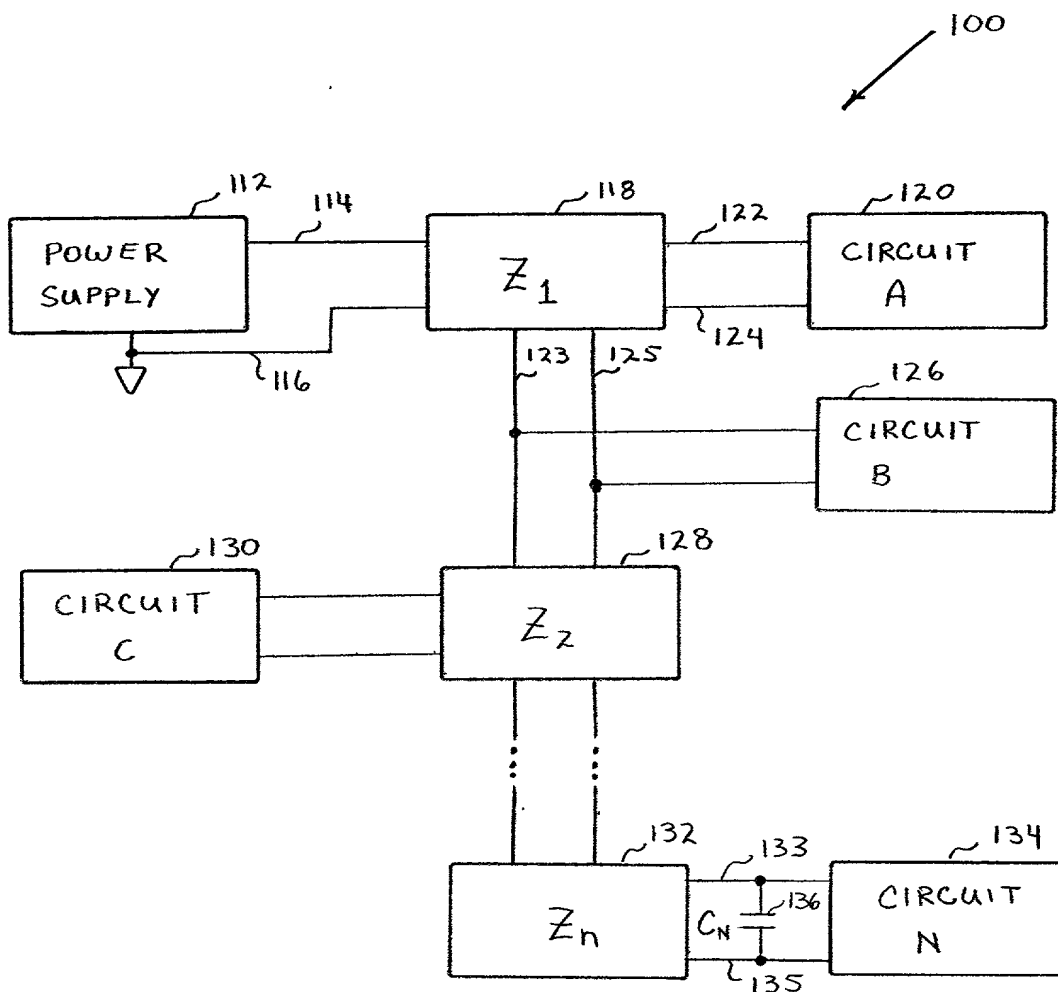


FIGURE 2
(PRIOR ART)

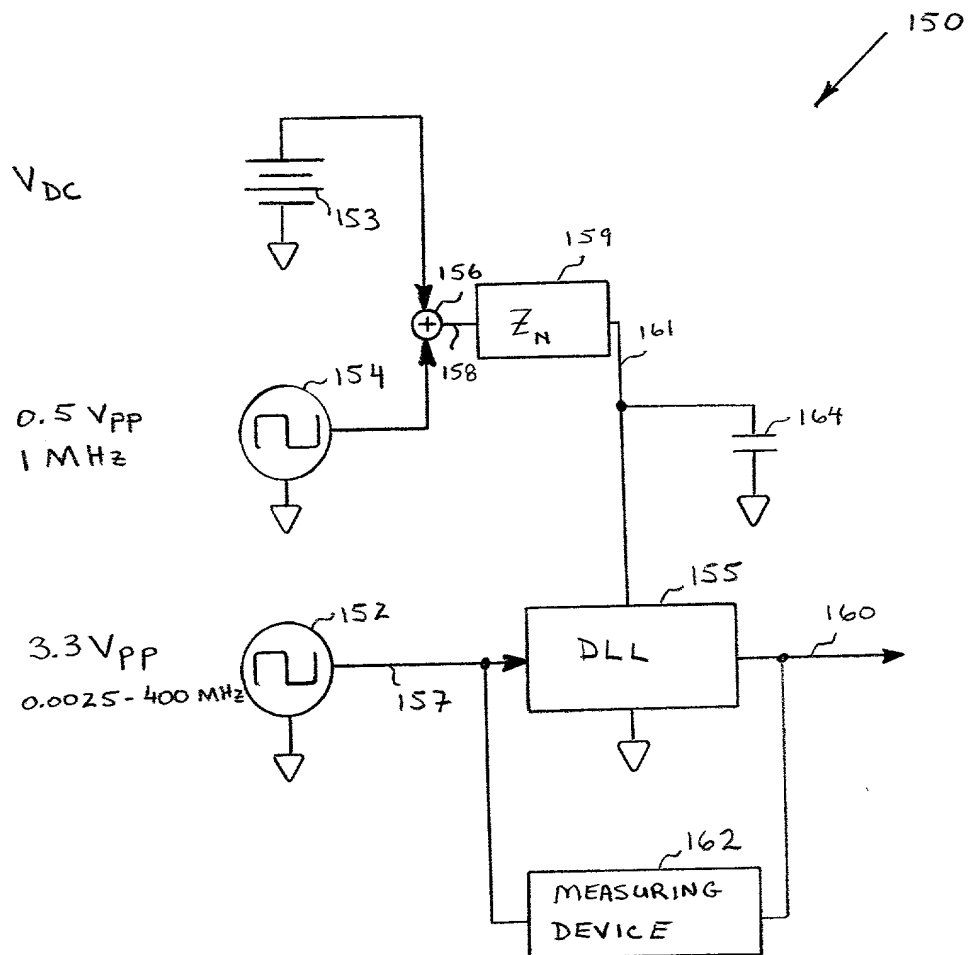


FIGURE 3
(PRIOR ART)

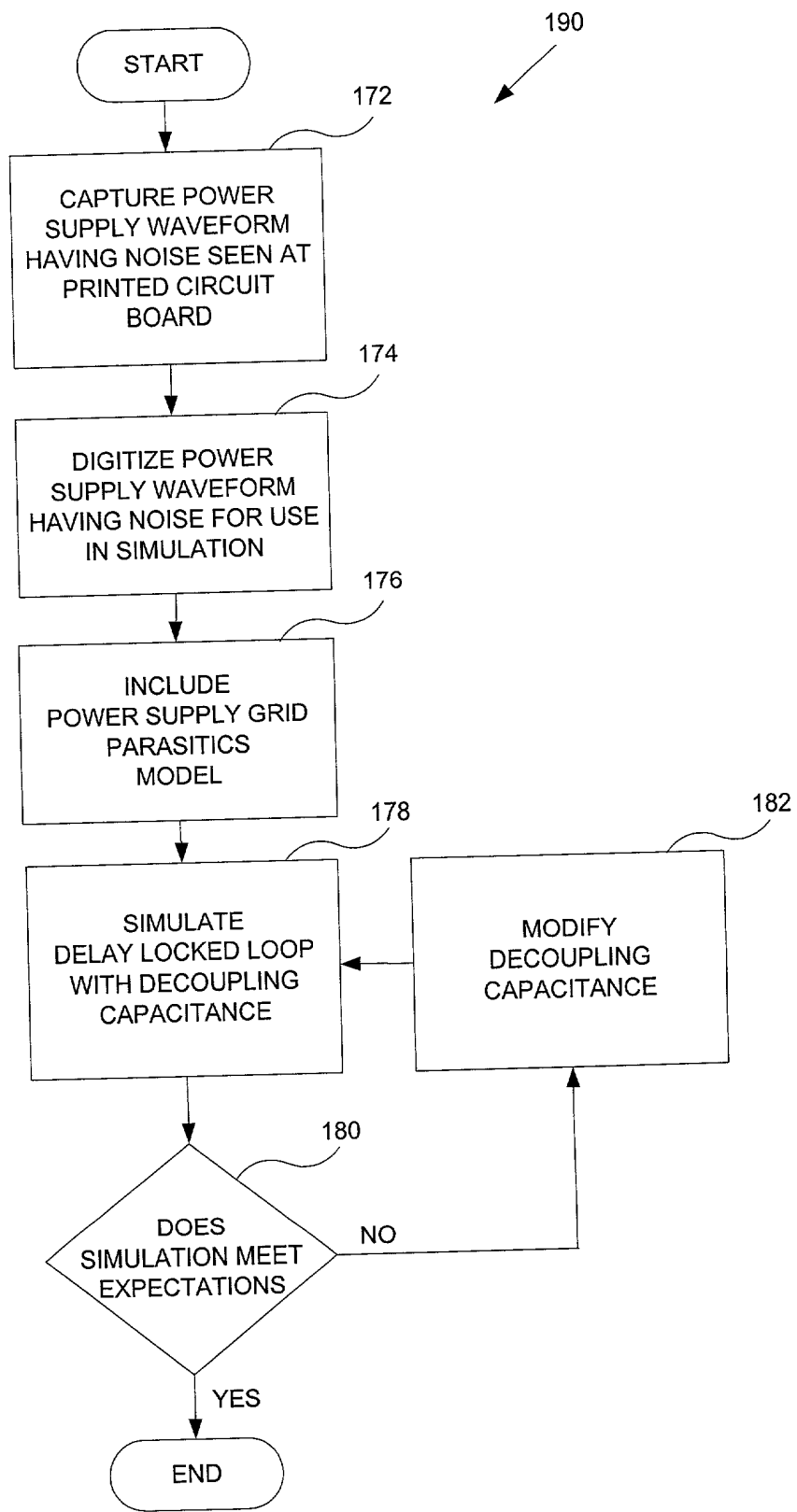


FIGURE 4

Figure 1 is a line graph showing the results of two calculations, 202 and 204, plotted against Time (lin) (TIME). The Y-axis is labeled "Result (lin)" and ranges from 660m to 1.04. The X-axis is labeled "Time (lin) (TIME)" and ranges from 0 to 60n. Curve 204 starts at 1.0, drops sharply to a minimum of approximately 700m at 15n, then rises to a peak of approximately 1.01 at 25n, and finally settles around 930m. Curve 202 starts at 1.0, drops to a minimum of approximately 820m at 15n, then rises to a peak of approximately 940m at 30n, and finally settles around 930m.

FIGURE 5

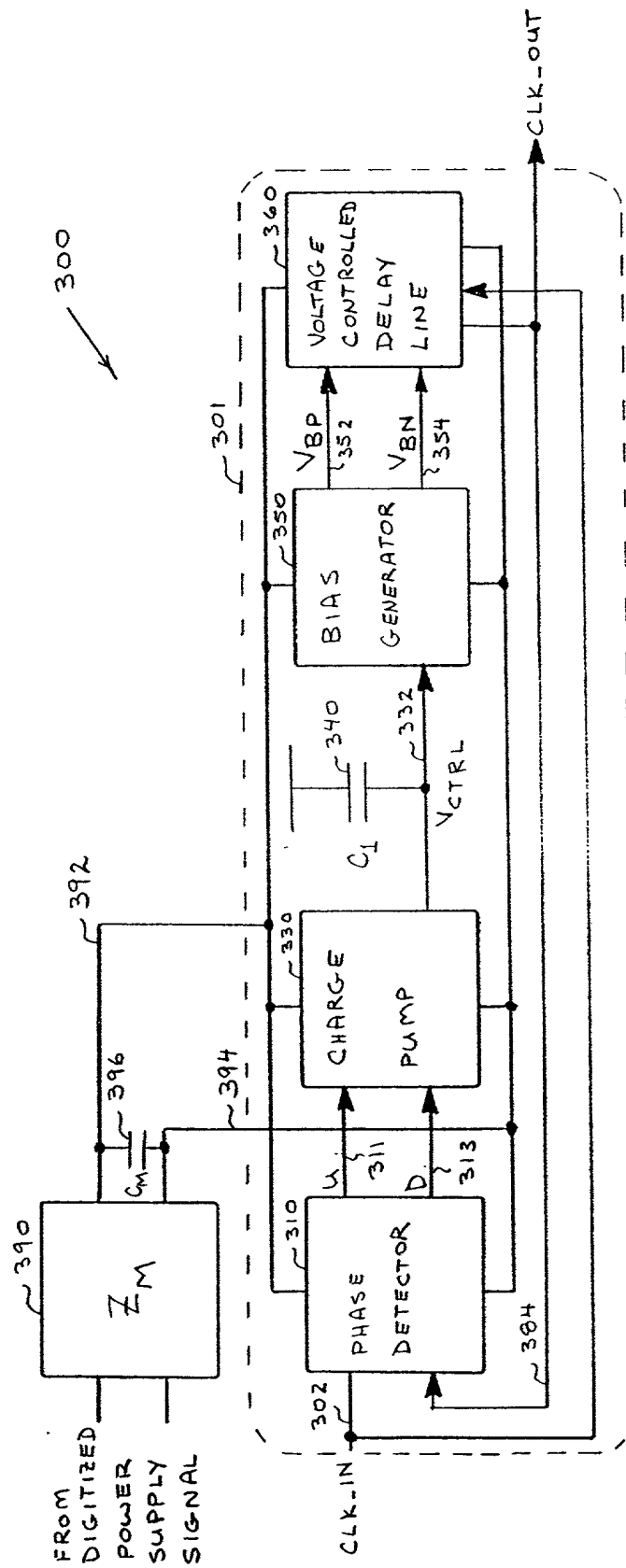


FIGURE 6